

Name:

Numbers, Numbers Everywhere!

Every day at work, we deal with numbers – some are common, some are not, but regardless of whether we recognize them or not, they are everywhere. This little quiz will test your awareness, your recognition, and your ability to jump on Google!

Across the top, you will find a whole list of numbers, sorted lowest to highest. Below that, you will find the descriptions associated with these numbers. Simply match the number with the description. Each number is unique to the description, and is only used once. Have fun and GOOD LUCK! (The first one has been filled in as an example for you – it's the easiest one anyway ☺)

Number List

.28	.93	1.36	2.0	2.2	2.41	3.0
3.14	5	6	6.02	16	33	44
47	88	100	702	900	980	

<u>.28</u>	E-tank conversion factor
_____	Latest model number of the PB ventilator
_____	G-tank conversion factor
_____	# of milligrams of water/liter in fully saturated gas at 37 degrees C
_____	Atomic weight of O ₂
_____	# of feet of sea water that is equal to 1 atmosphere
_____	% of Argon present in room air
_____	Maximum rate of the oscillator 3100A
_____	Normal water vapor pressure in 1 atmosphere, expressed in mm Hg
_____	Amount of continuous flow present, in ml/minute, on the Servo i in adult mode
_____	Technically, the official size of the nitric oxide cylinders used with the DSIR
_____	# of PPM NO that will cause the nitric oxide delivery unit to shut down
_____	Conversion factor from cm H ₂ O to mm Hg
_____	Avagadros' number, expressed X 10 ²³
_____	Correct position of an ET tube at the lip of an infant weighing less than 1000 grams
_____	Ventilator model number that preceded the Bear III
_____	Conversion factor from lbs to kg
_____	Liters of air required per 1 liter of O ₂ to get an FiO ₂ of 40%
_____	Elevation, in feet, of Edward Hospital, according the helipad
_____	H-tank conversion factor